AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A device for packaging and dispensing several fluid products, ~~of the type~~ comprising at least two extraction pumps with parallel axes and at least two containers containing the products to be dispensed, ~~characterized in that~~ wherein the first pump [[(8)]] is mounted so that it can move axially in the chamber of the second pump [[(9)]], such that the movement of the first pump operates the second pump.

2. (Currently Amended) The device as claimed in claim 1, ~~characterized in that~~ which further ~~it~~ comprises a single push-button acting on ~~the~~ a piston of the first pump and ~~in that it comprises~~ means such that the movement of the push-button displaces the body of the first pump and ~~the~~ a piston ~~of the second pump~~ in the chamber of the second pump.

3. (Currently Amended) The device as claimed in ~~any one of the preceding claims~~ claim 1, ~~characterized in that~~ which further ~~it~~ comprises means for expelling the products ~~contained~~ in the containers sequentially.

4. (Currently Amended) The device as claimed in ~~any one of the preceding claims~~ claim 1, ~~characterized in that~~ wherein each pump comprises a dip tube communicating with independent containers.

5. (Currently Amended) The device as claimed in claim 4, ~~characterized in that~~ wherein each container ~~consists of~~ comprises a sealed flexible bag [[(2, 3)]] placed in the same single rigid container [[(1)]] and comprising means cooperating with at least one ring [[(6)]] for fastening to the rigid container and ~~with~~ to the pumps.

6. (Currently Amended) The device as claimed in claim 5, ~~characterized in that~~ which ~~it~~ comprises at least two bags [[(2, 3)]] combined with a single ring [[(6)]] for fastening to the container and to the pumps.

7. (Currently Amended) The device as claimed in ~~either of claims 5 and 6,~~ claim 5, ~~characterized in that~~ which ~~it~~ comprises two bags made from different materials.

8. (Currently Amended) The device as claimed in ~~any either of claims 5 and 6,~~ claim 5, ~~characterized in that~~ which ~~it~~ comprises two bags [[(2', 3')]], one inside the other, the neck of the larger bag surrounding that of the smaller one, a ~~sufficient~~ space being left between the two necks for filling ~~with~~ and expelling the product.

9. (Currently Amended) The device as claimed in ~~either of claims 5 and 6,~~ claim 5, ~~characterized in that~~ which ~~it~~ comprises two bags formed as a single piece, in the form of a double bag comprising two compartments separated by a partition.

10. (Currently Amended) The device as claimed in ~~any one of claims 5 to 9,~~ claim 5, ~~characterized in that~~ wherein the bags are fastened by snapping their necks onto the ring.

11. (Currently Amended) The device as claimed in ~~any one of claims 5 to 9,~~ claim 5, ~~characterized in that~~ wherein the bags are produced by injection-blow molding or extrusion-blow molding a material chosen from among a polyethylene, a polypropylene, a polyamide, and an ethylene/vinyl alcohol (EVOH) copolymer.

12. (Currently Amended) The device as claimed in ~~any one of claims 5 to 9,~~ claim 5, ~~characterized in that~~ wherein the bags are produced by welding a plastic or metal film or a multilayer metal/plastic complex on a support forming the neck of the bag.

13. (Currently Amended) The device as claimed in ~~any one of claims 5 to 12,~~ claim 5, ~~characterized in that~~ which further ~~it~~ comprises an air circuit between the outside and the volume between the wall of the rigid container and the bags.

14. (Currently Amended) The device as claimed in claim 13, ~~characterized in that~~ wherein the air circuit consists of a vent in the wall of the rigid container, equipped with a valve and/or a filter.

15. (Currently Amended) The device as claimed in claim 13, ~~characterized in that~~ wherein the air circuit consists of a passage [[(21, 20)]] made in the ring and the body of the first pump, communicating with the space between the first pump and the push-button, and comprising means for closing it off when the pump is not actuated.

16. (Currently Amended) The device as claimed in claim 1, ~~characterized in that~~ which further ~~it~~ comprises juxtaposed or concentric product outlet nozzles, to ensure the mixing of the products from each bag.

17. (Currently Amended) The device as claimed in claim 16, ~~characterized in that~~ wherein the outlet nozzle comprises two concentric annular orifices [[(31)]] ~~and~~ [[(32)]] covered by the same elastic film [[(33)]] that can deform to allow the fluids coming from the pumps to exit.

18. (Currently Amended) The device as claimed in claim 16, ~~characterized in that the~~ wherein pump outlet ducts are joined to emerge in a common outlet nozzle wherein the mixing takes place.

19. (Currently Amended) The device as claimed in ~~any one of the preceding claims~~, claim 1, ~~characterized in that~~ wherein the containers have different volumes.

20. (Currently Amended) The device as claimed in ~~any one of the preceding claims~~, claim 1, ~~characterized in that~~ wherein the volume of ~~the~~ a metering chamber of each pump [[(8, 9)]] is proportional to the volume of the corresponding container.